



PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	OMIM	Books
Search	Protein	<input checked="" type="checkbox"/> for				Go	Clear	
		Limits	Preferences	History		Clipboard	Details	
Display	default	<input checked="" type="checkbox"/> Show	20		Send to	File	<input checked="" type="checkbox"/> Get Subsequence	F

☐ 1: PH1054. Ig light chain V ...[gi:284926]

[BLink](#), [Domains](#), [Links](#)

LOCUS PH1054 103 aa linear ROD 21-JAN-2000  
DEFINITION Ig light chain V region (clone 202.135) - mouse (fragment).  
ACCESSION PH1054  
VERSION PH1054 GI:284926  
DBSOURCE pir: locus PH1054;

summary: #length 103 #checksum 5506  
;  
superfamily: immunoglobulin V region; immunoglobulin homology  
;  
PIR dates: 30-Sep-1993 #sequence\_revision 30-Sep-1993 #text\_change  
21-Jan-2000  
;

KEYWORDS

punctuation in sequence.

SOURCE

Mus musculus (house mouse)

ORGANISM Mus musculus

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;  
Mammalia; Eutheria; Rodentia; Sciurognathi; Muridae; Murinae; Mus.

REFERENCE

1 (residues 1 to 103)

AUTHORS

Tillman,D.M., Jou,N.T., Hill,R.J. and Marion,T.N.

TITLE

Both IgM and IgG anti-DNA antibodies are the products of clonally  
selective B cell stimulation in (NZB x NZW)F1 mice

JOURNAL

J. Exp. Med. 176 (3), 761-779 (1992)

MEDLINE

92381444

PUBMED

1512540

FEATURES

Location/Qualifiers

source

1..103

/organism="Mus musculus"

/db\_xref="taxon:10090"

Protein

1..103

/product="Ig light chain V region (clone 202.135)"

Region

16..96

/region\_name="domain"

/note="immunoglobulin homology #label IMM"

ORIGIN

1 ~~q~~ ~~i~~ ~~m~~ ~~t~~ ~~q~~ ~~s~~ ~~p~~ ~~s~~ ~~l~~ ~~a~~ ~~v~~ ~~s~~ ~~a~~ ~~g~~ ~~e~~ ~~k~~ ~~v~~ ~~t~~ ~~m~~ ~~e~~ ~~c~~ ~~k~~ ~~s~~ ~~s~~ ~~q~~ ~~s~~ ~~v~~ ~~l~~ ~~y~~ ~~s~~ ~~s~~ ~~n~~ ~~q~~ ~~k~~ ~~n~~ ~~y~~ ~~l~~ ~~a~~ ~~w~~ ~~y~~ ~~q~~ ~~q~~ ~~k~~ ~~p~~ ~~g~~ ~~q~~ ~~s~~ ~~p~~ ~~k~~ ~~l~~ ~~i~~ ~~i~~ ~~y~~ ~~w~~ ~~a~~ ~~s~~ ~~t~~ ~~r~~  
61 ~~e~~ ~~s~~ ~~g~~ ~~v~~ ~~p~~ ~~d~~ ~~r~~ ~~f~~ ~~t~~ ~~g~~ ~~s~~ ~~g~~ ~~s~~ ~~g~~ ~~t~~ ~~d~~ ~~f~~ ~~t~~ ~~t~~ ~~i~~ ~~s~~ ~~s~~ ~~v~~ ~~q~~ ~~a~~ ~~e~~ ~~d~~ ~~l~~ ~~a~~ ~~v~~ ~~y~~ ~~y~~ ~~c~~ ~~h~~ ~~q~~ ~~y~~ ~~l~~ ~~s~~ ~~s~~ ~~y~~ ~~t~~ ~~f~~

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